

PERIODICAL PREVENTATIVE MAINTENANCE

MACHINE: Pressure Washer / Heater

MODEL #: HWG-40

SERIAL #: 20380

DATE RECEIVED:

P/O #:

DATE OPERATIONAL:

COMMENTS:

WEEKLY:

Inspect the valve condition and ensure they work freely. Lubricate using a 40W #1 compressor oil. Do not use automotive oils.

Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
By: <i>ML</i> Date: 12/01/04	By: <i>ML</i> Date: 12/01/04	By: <i>ML</i> Date: 12/03/04	By: <i>ML</i> Date: 12/04/04	By: <i>ML</i> Date: 12/05/04	By: <i>ML</i> Date: 12/06/04	By: <i>ML</i> Date: 12/07/04	By: <i>ML</i> Date: 12/08/04	By: <i>ML</i> Date: 12/09/04	By: <i>ML</i> Date: 12/10/04	By: <i>ML</i> Date: 12/11/04	By: <i>ML</i> Date: 12/12/04
By: <i>ML</i> Date: 11/01/04	By: <i>ML</i> Date: 11/02/04	By: <i>ML</i> Date: 11/03/04	By: <i>ML</i> Date: 11/04/04	By: <i>ML</i> Date: 11/05/04	By: <i>ML</i> Date: 11/06/04	By: <i>ML</i> Date: 11/07/04	By: <i>ML</i> Date: 11/08/04	By: <i>ML</i> Date: 11/09/04	By: <i>ML</i> Date: 11/10/04	By: <i>ML</i> Date: 11/11/04	By: <i>ML</i> Date: 11/12/04
By: <i>ML</i> Date: 11/01/04	By: <i>ML</i> Date: 11/02/04	By: <i>ML</i> Date: 11/03/04	By: <i>ML</i> Date: 11/04/04	By: <i>ML</i> Date: 11/05/04	By: <i>ML</i> Date: 11/06/04	By: <i>ML</i> Date: 11/07/04	By: <i>ML</i> Date: 11/08/04	By: <i>ML</i> Date: 11/09/04	By: <i>ML</i> Date: 11/10/04	By: <i>ML</i> Date: 11/11/04	By: <i>ML</i> Date: 11/12/04
By: <i>ML</i> Date: 12/01/04	By: <i>ML</i> Date: 12/02/04	By: <i>ML</i> Date: 12/03/04	By: <i>ML</i> Date: 12/04/04	By: <i>ML</i> Date: 12/05/04	By: <i>ML</i> Date: 12/06/04	By: <i>ML</i> Date: 12/07/04	By: <i>ML</i> Date: 12/08/04	By: <i>ML</i> Date: 12/09/04	By: <i>ML</i> Date: 12/10/04	By: <i>ML</i> Date: 12/11/04	By: <i>ML</i> Date: 12/12/04
By: <i>ML</i> Date: 11/01/04	By: <i>ML</i> Date: 11/02/04	By: <i>ML</i> Date: 11/03/04	By: <i>ML</i> Date: 11/04/04	By: <i>ML</i> Date: 11/05/04	By: <i>ML</i> Date: 11/06/04	By: <i>ML</i> Date: 11/07/04	By: <i>ML</i> Date: 11/08/04	By: <i>ML</i> Date: 11/09/04	By: <i>ML</i> Date: 11/10/04	By: <i>ML</i> Date: 11/11/04	By: <i>ML</i> Date: 11/12/04

MONTHLY:

J-F-M-A-M-J-J-A-S-O-N-D → Inspect the V-belt drive condition and tension. Tighten or replace as necessary, and record.

J-F-M-A-M-J-J-A-S-O-N-D → Check oil level and fill as necessary with a 40W #1 compressor oil.

J-F-M-A-M-J-J-A-S-O-N-D → Inspect machine for water leaks.

J-F-M-A-M-J-J-A-S-O-N-D → Inspect machine for gas leaks.

J-F-M-A-M-J-J-A-S-O-N-D → Lubricate bearings.

Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
Date: 12/01/23 Initial: <i>GL</i>	Date: 12/02/23 Initial: <i>GL</i>	Date: 12/03/23 Initial: <i>GL</i>	Date: 12/04/23 Initial: <i>GL</i>	Date: 12/05/23 Initial: <i>GL</i>	Date: 12/06/23 Initial: <i>ML</i>	Date: 12/07/23 Initial: <i>ML</i>	Date: 12/08/23 Initial: <i>ML</i>	Date: 12/09/23 Initial: <i>ML</i>	Date: 12/10/23 Initial: <i>ML</i>	Date: 12/11/23 Initial: <i>ML</i>	Date: 12/12/23 Initial: <i>ML</i>

ANNUALLY: Have a licensed H.V.A.C. technician inspect and clean the pressure washer.

Repair Report

ENTERED BY

[illegible]

Gille Sim

Tel: 613-244-0633 Fax: 613-244-39

[illegible]

PERIODICAL PREVENTATIVE MAINTENANCE

MACHINE: Wet spray booth

MODEL #: N/A

SERIAL #: A1

DATE RECEIVED: N/A

P/O #: N/A

DATE OPERATIONAL: N/A

COMMENTS:

Fire in grading Booth 2012-5/24
Re print sheet. 5/26/2013

MONTHLY:

- J-F-M-A-M-J-J-A-S-O-N-D >Inspect front door filters. Replace as necessary.
- J-F-M-A-M-J-J-A-S-O-N-D >Inspect back filters. Replace as necessary.
- J-F-M-A-M-J-J-A-S-O-N-D >Inspect condition of door seals
- J-F-M-A-M-J-J-A-S-O-N-D >Visually inspect air visor filters #1, 2, 3, and clean. Replace as necessary, and record. Identify the filters with the date they were replaced
- J-F-M-A-M-J-J-A-S-O-N-D >Inspect air visor cartridge. Replace as necessary.
- J-F-M-A-M-J-J-A-S-O-N-D >Inspect the condition of the air lines and fittings. Ensure there are no leaks. Replace as necessary.

INTERVALS:

JUN/DEC 6 months: Visually inspect the exhaust fan, also the condition and tension of the belt. Lube belt using a belt dressing.

12 months(Every October): Visually inspect the roof exhaust stack for debris.

Jan Date:	Feb Date:	Mar Date:	Apr Date:	May Date:	Jun Date:	Jul Date:	Aug Date:	Sep Date:	Oct Date:	Nov Date:	Dec Date:
12-1-24 Initial:	12-2-22 Initial:	12-3-21 Initial:	12-4-13 Initial:	12-5-15 Initial:	12-6-24 Initial:	12-6-18 Initial:	12-6-19 Initial:	12-09-05 Initial:	12-10-04 Initial:	12-11-16 Initial:	12-12-20 Initial:
mm	mm	AS	mm	AS	mm	mm	mm	mm	mm	mm	mm

ENTERED
12-1-24

ENTERED
12-2-22

ENTERED
12-3-21

ENTERED
12-4-13

ENTERED
12-5-15

ENTERED
12-6-24


ENTERED
12-6-18

ROOF
STACK

200

100

1990



5

10

PERIODICAL PREVENTATIVE MAINTENANCE

MACHINE: Wet spray booth
MODEL #: N/A
SERIAL #: A1
DATE RECEIVED: N/A
P/O #: N/A
DATE OPERATIONAL: N/A

COMMENTS:

MONTHLY:

J-F-M-A-M-J-J-A-S-O-N-D >Inspect front door filters. Replace as necessary.
 J-F-M-A-M-J-J-A-S-O-N-D >Inspect back filters. Replace as necessary.
 J-F-M-A-M-J-J-A-S-O-N-D >Inspect condition of door seals
 J-F-M-A-M-J-J-A-S-O-N-D >Visually inspect air visor filters #1, 2, 3, and clean. Replace as necessary, and record. Identify the filters with the date they were replaced
 J-F-M-A-M-J-J-A-S-O-N-D >Inspect air visor cartridge. Replace as necessary.
 J-F-M-A-M-J-J-A-S-O-N-D >Inspect the condition of the air lines and fittings. Ensure there are no leaks. Replace as necessary.

INTERVALS:

JUN/DEC 6 months: Visually inspect the exhaust fan, also the condition and tension of the belt. Lube belt using a belt dressing.
12 months(Every October): Visually inspect the roof exhaust stack for debris.

Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
Date:	Date:	Date:	Date:	Date:	Date:	Date:	Date:	Date:	Date:	Date:	Date:
12-01-24	12-02-22	12-3-31	12-04-13	12-5-15							
Initial:	Initial:	Initial:	Initial:	Initial:	Initial:	Initial:	Initial:	Initial:	Initial:	Initial:	Initial:
<i>AS</i>	<i>AS</i>	<i>AS</i>	<i>AS</i>	<i>AS</i>							

Scrubbed

Scrubbed

Scrubbed

Scrubbed

ROOF
STACK

Repair Report

ENTERED BY _____

[illegible]

PERIODICAL PREVENTATIVE MAINTENANCE

MACHINE: Powder Coat Booth

MODEL #: N/A

SERIAL #: N/A

DATE RECEIVED:

P/O #:

DATE OPERATIONAL:













COMMENTS:

CLEAN, RESEAL PAINT BOOTH WITH SILICONE 12-6-18 BK
Change filters 12/08/20

MONTHLY:

- ~~JAN-M-V-A-S-O-N-D~~ >Clean inside walls using an air blower, then passing a damp cloth. Inspect wall for cracks and gaps. Seal if necessary.
- ~~JAN-M-V-A-S-O-N-D~~ >Clean filters 1, 2, & 3 located at the front of the booth. Replace if necessary, and record.
- ~~JAN-M-V-A-S-O-N-D~~ >Inspect back side filters located on the out side of the booth. Replace if necessary, and record.
- ~~JAN-M-V-A-S-O-N-D~~ >Visually inspect exhaust fans and motor. Clean using an air blower to remove any debris if necessary.
- ~~JAN-M-V-A-S-O-N-D~~ >Clean powder coat machine and gun components.
- ~~JAN-M-V-A-S-O-N-D~~ >Inspect the condition of the air lines and powder lines for cracks or damage. Replace if necessary, and record.
- ~~JAN-M-V-A-S-O-N-D~~ >Inspect the general condition of the booth and surrounding work area.
- ~~JAN-M-V-A-S-O-N-D~~ >Ensure ground wires are secure and in good condition.
- ~~JAN-M-V-A-S-O-N-D~~ >Vacuum upper outer ceiling of the booth.
- ~~JAN-M-V-A-S-O-N-D~~ >Clean the outside wall using an all purpose cleaner.

Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
Date: 12/2/24	Date: 12/03/06	Date: 12/03/01	Date: 12/04/12	Date: 12/05/30	Date: 12-6-18	Date: 12/07/20	Date: 12/08/20	Date: 12/09/04	Date: 12-10-21	Date: 12/11/23	Date: 12-12-21
Initial: M-L	Initial: M-L	Initial: M-L	Initial: M-L	Initial: M-L	Initial: M-L	Initial: M-L	Initial: M-L	Initial: M-L	Initial: M-L	Initial: M-L	Initial: M-L

Repair Report

ENTERED BY _____

[illegible]

PERIODICAL PREVENTATIVE MAINTENANCE

MACHINE: Powder Coat Oven

MODEL #: N/A

SERIAL #: 99-11-015

DATE RECEIVED:

P/O #:

DATE OPERATIONAL:

COMMENTS:

MONTHLY:

- ~~V-K-M-A-M-J-A-S-O-N-D~~ >Inspect the v-belt drive condition. Change as per section: D of manual if necessary. Record if belt is changed.
- ~~J-F-M-A-M-J-A-S-O-N-D~~ >Clean burner spark rod and flame rod. **Ensure to shut off all power and gas source to the oven, and lock out machine.**
- ~~V-K-M-A-M-J-A-S-O-N-D~~ >Lubricate door hinges and clasps with a **non** silicone lubricant.
- ~~V-K-M-A-M-J-A-S-O-N-D~~ >Inspect upper connections for gas leaks (Yellow pipes).
- ~~V-K-M-A-M-J-A-S-O-N-D~~ >Inspect door seal condition. Replace as necessary.
- ~~V-K-M-A-M-J-A-S-O-N-D~~ >Clean interior walls and floor.
- ~~J-F-M-A-M-J-A-S-O-N-D~~ >Inspect and lubricate fan shaft bearings with high temperature grease.
- ~~V-K-M-A-M-J-A-S-O-N-D~~ >Inspect the general condition of the oven.
- ~~V-K-M-A-M-J-A-S-O-N-D~~ >Clean oven and surrounding work area.

INTERVALS:

Annually: Maintenance is to be done by a licensed H.V.A.C. technician to:

- ☐ Clean fan wheels.
- ☐ Check all tightness of bolts and screws.
- ☐ Calibrate thermocouple and record per Table A. See back side of this sheet.
- ☐ Inspect over all condition.
- ☐ Identify the oven for the next annual service.

Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
Date: 12/1/24	Date: 12/02/24	Date: 12-3-30	Date: 12/04/12	Date: 12-05-14	Date: 12-06-24	Date: 12/06/25	Date: 12/08/25	Date: 12/14/25	Date: 12/10/24	Date: 12/11/23	Date: 12-12-21
Initial: m	Initial: m	Initial: BK	Initial: m	Initial: m	Initial: m	Initial: m	Initial: m	Initial: m	Initial: m	Initial: m	Initial: BK

ENTERED
12/1/24

ENTERED
12/02/24

ENTERED
12-3-30

ENTERED
12/04/12

ENTERED
12-05-14

ENTERED
12-06-24

ENTERED
12/06/25

ENTERED
12/08/25

ENTERED
12/14/25

ENTERED
12/10/24

ENTERED
12/11/23

ENTERED
12-12-21

Weekly Water Temperature Test - Tolerance $\pm 5.0^{\circ}\text{F}$

WK	Ice Water - 32° F	WK	Ice Water - 32° F	WK	Ice Water - 32° F	WK	Ice Water - 32° F	WK	Ice Water - 32° F	WK	Ice Water - 32° F
1	Reading: 32° Boil Water - 212° F Reading: 212° F Date: 12-01-04 Initial: M/M	2	Reading: 32° Boil Water - 212° F Reading: 212° Date: 12-01-10 Initial: M/M	3	Reading: 32° Boil Water - 212° F Reading: 212° Date: 12-01-16 Initial: M/M	4	Reading: 32° F Boil Water - 212° F Reading: 212° F Date: 12-02-24 Initial: M/M	5	Reading: 32° F Boil Water - 212° F Reading: 212° F Date: 12-02-03 Initial: M/M	6	Reading: 32° F Boil Water - 212° F Reading: 212° F Date: 12-02-11 Initial: M/M
7	Reading: 32° F Boil Water - 212° F Reading: 212° F Date: 12-02-17 Initial: M/M	8	Reading: 32° Boil Water - 212° F Reading: 212° Date: 12-02-11 Initial: M/M	9	Reading: 32° Boil Water - 212° F Reading: 212° Date: 12-04-14 Initial: M/M	10	Reading: 32° F Boil Water - 212° F Reading: 212° Date: 12-06-24 Initial: M/M	11	Reading: Boil Water - 212° F Reading: Date: Initial:	12	Reading: Boil Water - 212° F Reading: Date: Initial:
13	Reading: Boil Water - 212° F Reading: Date: Initial:	14	Reading: Boil Water - 212° F Reading: Date: Initial:	15	Reading: Boil Water - 212° F Reading: Date: Initial:	16	Reading: Boil Water - 212° F Reading: Date: Initial:	17	Reading: Boil Water - 212° F Reading: Date: Initial:	18	Reading: Boil Water - 212° F Reading: Date: Initial:
19	Reading: Boil Water - 212° F Reading: Date: Initial:	20	Reading: Boil Water - 212° F Reading: Date: Initial:	21	Reading: Boil Water - 212° F Reading: Date: Initial:	22	Reading: Boil Water - 212° F Reading: Date: Initial:	23	Reading: Boil Water - 212° F Reading: Date: Initial:	24	Reading: Boil Water - 212° F Reading: Date: Initial:
25	Reading: Boil Water - 212° F Reading: Date: Initial:	26	Reading: Boil Water - 212° F Reading: Date: Initial:								

Comments: _____

Weekly Water Temperature Test - Tolerance $\pm 5.0^{\circ}\text{F}$

WK 27	Ice Water - 32° F Reading: <input type="text"/> Boil Water - 212° F Reading: <input type="text"/> Date: <input type="text"/> Initial: <input type="text"/>	WK 28	Ice Water - 32° F Reading: <input type="text"/> Boil Water - 212° F Reading: <input type="text"/> Date: <input type="text"/> Initial: <input type="text"/>	WK 29	Ice Water - 32° F Reading: <input type="text"/> Boil Water - 212° F Reading: <input type="text"/> Date: <input type="text"/> Initial: <input type="text"/>	WK 30	Ice Water - 32° F Reading: <input type="text"/> Boil Water - 212° F Reading: <input type="text"/> Date: <input type="text"/> Initial: <input type="text"/>	WK 31	Ice Water - 32° F Reading: <input type="text"/> Boil Water - 212° F Reading: <input type="text"/> Date: <input type="text"/> Initial: <input type="text"/>	WK 32	Ice Water - 32° F Reading: <input type="text"/> Boil Water - 212° F Reading: <input type="text"/> Date: <input type="text"/> Initial: <input type="text"/>
WK 33	Ice Water - 32° F Reading: <input type="text"/> Boil Water - 212° F Reading: <input type="text"/> Date: <input type="text"/> Initial: <input type="text"/>	WK 34	Ice Water - 32° F Reading: <input type="text"/> Boil Water - 212° F Reading: <input type="text"/> Date: <input type="text"/> Initial: <input type="text"/>	WK 35	Ice Water - 32° F Reading: <input type="text"/> Boil Water - 212° F Reading: <input type="text"/> Date: <input type="text"/> Initial: <input type="text"/>	WK 36	Ice Water - 32° F Reading: <input type="text"/> Boil Water - 212° F Reading: <input type="text"/> Date: <input type="text"/> Initial: <input type="text"/>	WK 37	Ice Water - 32° F Reading: <input type="text"/> Boil Water - 212° F Reading: <input type="text"/> Date: <input type="text"/> Initial: <input type="text"/>	WK 38	Ice Water - 32° F Reading: <input type="text"/> Boil Water - 212° F Reading: <input type="text"/> Date: <input type="text"/> Initial: <input type="text"/>
WK 39	Ice Water - 32° F Reading: <input type="text"/> Boil Water - 212° F Reading: <input type="text"/> Date: <input type="text"/> Initial: <input type="text"/>	WK 40	Ice Water - 32° F Reading: <input type="text"/> Boil Water - 212° F Reading: <input type="text"/> Date: <input type="text"/> Initial: <input type="text"/>	WK 41	Ice Water - 32° F Reading: <input type="text"/> Boil Water - 212° F Reading: <input type="text"/> Date: <input type="text"/> Initial: <input type="text"/>	WK 42	Ice Water - 32° F Reading: <input type="text"/> Boil Water - 212° F Reading: <input type="text"/> Date: <input type="text"/> Initial: <input type="text"/>	WK 43	Ice Water - 32° F Reading: <input type="text"/> Boil Water - 212° F Reading: <input type="text"/> Date: <input type="text"/> Initial: <input type="text"/>	WK 44	Ice Water - 32° F Reading: <input type="text"/> Boil Water - 212° F Reading: <input type="text"/> Date: <input type="text"/> Initial: <input type="text"/>
WK 45	Ice Water - 32° F Reading: <input type="text"/> Boil Water - 212° F Reading: <input type="text"/> Date: <input type="text"/> Initial: <input type="text"/>	WK 46	Ice Water - 32° F Reading: <input type="text"/> Boil Water - 212° F Reading: <input type="text"/> Date: <input type="text"/> Initial: <input type="text"/>	WK 47	Ice Water - 32° F Reading: <input type="text"/> Boil Water - 212° F Reading: <input type="text"/> Date: <input type="text"/> Initial: <input type="text"/>	WK 48	Ice Water - 32° F Reading: <input type="text"/> Boil Water - 212° F Reading: <input type="text"/> Date: <input type="text"/> Initial: <input type="text"/>	WK 49	Ice Water - 32° F Reading: <input type="text"/> Boil Water - 212° F Reading: <input type="text"/> Date: <input type="text"/> Initial: <input type="text"/>	WK 50	Ice Water - 32° F Reading: <input type="text"/> Boil Water - 212° F Reading: <input type="text"/> Date: <input type="text"/> Initial: <input type="text"/>
WK 51	Ice Water - 32° F Reading: <input type="text"/> Boil Water - 212° F Reading: <input type="text"/> Date: <input type="text"/> Initial: <input type="text"/>	WK 52	Ice Water - 32° F Reading: <input type="text"/> Boil Water - 212° F Reading: <input type="text"/> Date: <input type="text"/> Initial: <input type="text"/>	Comments: _____ _____ _____ _____ _____							

Repair Report

ENTERED BY _____

[illegible]

Combustion Services inc.

Tel: 613-244-0633 Fax: 613-244-39

[illegible]

PERIODICAL PREVENTATIVE MAINTENANCE

MACHINE: Acid and Alodine tanks

MODEL #: n/a

SERIAL #: n/a

DATE RECEIVED: n/a

P/O #: n/a

DATE OPERATIONAL: n/a

COMMENTS:

ACID TANK WEEKLY:

Skim the bottom of the tanks to remove any debris or foreign objects.

Check the level of the solution, and replenish as necessary.

Inspect the tanks and frames for leaks or cracks.

ANNUALLY:

Drain tank and refill, per QSI 005. Dispose of solution as per Provincial regulations. Record P/O #.

Identify the tank for the next annual refill.

Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
By: <i>ll</i> Date: 12/01/06	By: <i>ll</i> Date: 12/02/06	By: <i>ll</i> Date: 12/03/06	By: <i>ll</i> Date: 12/04/06	By: <i>ll</i> Date: 12/05/06	By: <i>ll</i> Date: 12/06/06	By: <i>ll</i> Date: 12/07/06	By: <i>ll</i> Date: 12/08/06	By: <i>ll</i> Date: 12/09/06	By: <i>ll</i> Date: 12/10/06	By: <i>ll</i> Date: 12/11/06	By: <i>ll</i> Date: 12/12/06
By: <i>ll</i> Date: 12/01/06	By: <i>ll</i> Date: 12/02/06	By: <i>ll</i> Date: 12/03/06	By: <i>ll</i> Date: 12/04/06	By: <i>ll</i> Date: 12/05/06	By: <i>ll</i> Date: 12/06/06	By: <i>ll</i> Date: 12/07/06	By: <i>ll</i> Date: 12/08/06	By: <i>ll</i> Date: 12/09/06	By: <i>ll</i> Date: 12/10/06	By: <i>ll</i> Date: 12/11/06	By: <i>ll</i> Date: 12/12/06
By: <i>ll</i> Date: 12/01/06	By: <i>ll</i> Date: 12/02/06	By: <i>ll</i> Date: 12/03/06	By: <i>ll</i> Date: 12/04/06	By: <i>ll</i> Date: 12/05/06	By: <i>ll</i> Date: 12/06/06	By: <i>ll</i> Date: 12/07/06	By: <i>ll</i> Date: 12/08/06	By: <i>ll</i> Date: 12/09/06	By: <i>ll</i> Date: 12/10/06	By: <i>ll</i> Date: 12/11/06	By: <i>ll</i> Date: 12/12/06
By: <i>ll</i> Date: 12/01/06	By: <i>ll</i> Date: 12/02/06	By: <i>ll</i> Date: 12/03/06	By: <i>ll</i> Date: 12/04/06	By: <i>ll</i> Date: 12/05/06	By: <i>ll</i> Date: 12/06/06	By: <i>ll</i> Date: 12/07/06	By: <i>ll</i> Date: 12/08/06	By: <i>ll</i> Date: 12/09/06	By: <i>ll</i> Date: 12/10/06	By: <i>ll</i> Date: 12/11/06	By: <i>ll</i> Date: 12/12/06
By: <i>ll</i> Date: 12/01/06	By: <i>ll</i> Date: 12/02/06	By: <i>ll</i> Date: 12/03/06	By: <i>ll</i> Date: 12/04/06	By: <i>ll</i> Date: 12/05/06	By: <i>ll</i> Date: 12/06/06	By: <i>ll</i> Date: 12/07/06	By: <i>ll</i> Date: 12/08/06	By: <i>ll</i> Date: 12/09/06	By: <i>ll</i> Date: 12/10/06	By: <i>ll</i> Date: 12/11/06	By: <i>ll</i> Date: 12/12/06

See back side of this sheet for Alodine maintenance

PERIODICAL PREVENTATIVE MAINTENANCE

ALODINE TANK WEEKLY:

Skim the bottom of the tanks to remove any debris or foreign objects.

Check the level of the solution, and replenish as necessary.

Inspect the tanks and frames for leaks or cracks.

ANNUALLY:

Drain tank and refill, per QSI 005. Dispose of solution as per Provincial regulations. Record P/O #.

Identify the tank for the next annual refill.

Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
1 By: <i>ll</i> Date: 12/01/06	1 By: <i>ll</i> Date: 12/02/07	1 By: <i>ll</i> Date: 12/03/08	1 By: <i>ll</i> Date: 12/04/09	1 By: <i>ll</i> Date: 12/05/10	1 By: <i>ll</i> Date: 12/06/11	1 By: <i>ll</i> Date: 12/07/12	1 By: <i>ll</i> Date: 12/08/13	1 By: <i>ll</i> Date: 12/09/14	1 By: <i>ll</i> Date: 12/10/15	1 By: <i>ll</i> Date: 12/11/16	1 By: <i>ll</i> Date: 12/12/17
2 By: <i>ll</i> Date: 12/01/06	2 By: <i>ll</i> Date: 12/02/07	2 By: <i>ll</i> Date: 12/03/08	2 By: <i>ll</i> Date: 12/04/09	2 By: <i>ll</i> Date: 12/05/10	2 By: <i>ll</i> Date: 12/06/11	2 By: <i>ll</i> Date: 12/07/12	2 By: <i>ll</i> Date: 12/08/13	2 By: <i>ll</i> Date: 12/09/14	2 By: <i>ll</i> Date: 12/10/15	2 By: <i>ll</i> Date: 12/11/16	2 By: <i>ll</i> Date: 12/12/17
3 By: <i>ll</i> Date: 12/01/06	3 By: <i>ll</i> Date: 12/02/07	3 By: <i>ll</i> Date: 12/03/08	3 By: <i>ll</i> Date: 12/04/09	3 By: <i>ll</i> Date: 12/05/10	3 By: <i>ll</i> Date: 12/06/11	3 By: <i>ll</i> Date: 12/07/12	3 By: <i>ll</i> Date: 12/08/13	3 By: <i>ll</i> Date: 12/09/14	3 By: <i>ll</i> Date: 12/10/15	3 By: <i>ll</i> Date: 12/11/16	3 By: <i>ll</i> Date: 12/12/17
4 By: <i>ll</i> Date: 12/01/06	4 By: <i>ll</i> Date: 12/02/07	4 By: <i>ll</i> Date: 12/03/08	4 By: <i>ll</i> Date: 12/04/09	4 By: <i>ll</i> Date: 12/05/10	4 By: <i>ll</i> Date: 12/06/11	4 By: <i>ll</i> Date: 12/07/12	4 By: <i>ll</i> Date: 12/08/13	4 By: <i>ll</i> Date: 12/09/14	4 By: <i>ll</i> Date: 12/10/15	4 By: <i>ll</i> Date: 12/11/16	4 By: <i>ll</i> Date: 12/12/17
5 By: <i>ll</i> Date: 12/01/06	5 By: <i>ll</i> Date: 12/02/07	5 By: <i>ll</i> Date: 12/03/08	5 By: <i>ll</i> Date: 12/04/09	5 By: <i>ll</i> Date: 12/05/10	5 By: <i>ll</i> Date: 12/06/11	5 By: <i>ll</i> Date: 12/07/12	5 By: <i>ll</i> Date: 12/08/13	5 By: <i>ll</i> Date: 12/09/14	5 By: <i>ll</i> Date: 12/10/15	5 By: <i>ll</i> Date: 12/11/16	5 By: <i>ll</i> Date: 12/12/17

Repair Report

ENTERED BY _____

[illegible]